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Practitioner's Docket No. _____

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Number: 6,807,873 B2

Issued: October 26, 2004

Name of Patentee: Ben E. Jaeger

Title of Invention: DRY MATERIAL SAMPLER AND METHOD

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Certificate

MAR 15 2005

of Correction

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT
FOR PTO MISTAKE (37 C.F.R. § 1.322(a))

NOTE: "If such a request for correction was incurred through the fault of the United States Patent and Trademark Office (Office), and is clearly disclosed in the records of the Office, and is accompanied by documentation that unequivocally supports the patentee's assertion(s), a Certificate of Correction will be expeditiously issued. Such supporting documentation can consist of relevant photocopied receipts, manuscript pages, correspondence dated and received by the Office, photocopies of Examiners' responses regarding entry of amendments, or any other validation that supports the patentee's request so that the request can be processed without the patent file." Notice of September, 17, 2002, 1262 OG 96.

1. Attached, in duplicate, is PTO/SB/44 (also Form PTO-1050), with at least one copy being suitable for printing.

NOTE: Form PTO-1050 (or PTO/SB/44), using the column and line number in the printed patent, should be used exclusively regardless of the length or complexity of the subject matter. M.P.E.P. § 1485, 7th ed.

NOTE: The patent grant should be retained by the patentee. The PTO does not attach the certificate of correction to the patentee's copy of the patent. The patent grant will be returned to the patentee if submitted. M.P.E.P. § 1485, 8th ed.

2. The exact page and line number where the errors are shown correctly in the application file are:

NOTE: The exact page and line number where the errors occur in the application file should be identified on the request. However, on form PTO/SB/44, only the column and line number in the printed patent should be used. M.P.E.P., § 1480, 8th Edition.

Column 8, line 43, before "said" insert -- wherein --

In Amendment dated March 24, 2004, Page 3, Claim 8, line 1
before "said" the word "wherein" was inserted.

Column 10, lines 59 and 64: "doses" should be "closes"

In Amendment dated March 24, 2004, Page 9, Claims 27. and 28.
after "plunger" the word "closes" was inserted in the last line of each
of these claims.

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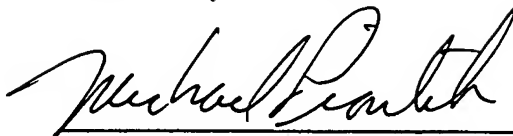
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3. Please send the Certificate to:

Michael Piontek, Esq.
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Respectfully submitted,



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CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, Attention: Certificate of Correction Branch on February 4, 2005.



Deborah Konicki

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,807,873 B2
DATED : October 26, 2004
INVENTOR(S) : Ben E. Jaeger

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 8, line 43, before "said" insert -- wherein --

Column 10, lines 59 and 64: "doses" should be "closes"

MAILING ADDRESS OF SENDER:

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3. (original) Sampling apparatus as in claim 1, wherein said plunger means has a forward end that is positioned rearward from said bore opening when said plunger means is in said sample delivering position and at said bore opening when said plunger means is in said parked position.

4. (original) Sampling apparatus as in claim 1, wherein said plunger means sample receiving opening comprises an annular opening in and circumferentially around said plunger means.

5. (original) Sampling apparatus as in claim 1, wherein said means for locking and unlocking comprises means for locking and unlocking said means for reciprocating against and for reciprocation when said plunger means is in said parked position.

6. (cancelled)

7. (previously presented) Sampling apparatus as in claim 1, wherein said means for manually reciprocating comprises a handle for being manually reciprocated by an operator, and means for connecting said handle and said plunger means for reciprocation of said plunger means by said handle.

8. (previously presented) Sampling apparatus as in claim 7, wherein said means for connecting includes a driver rod connected at one end to said handle and at an opposite end to said plunger means, and including means for guiding and controlling reciprocation of said handle, said driver rod and said plunger means.

after said extending step, manually retracting the plunger rearward through the bore to a sample delivering position to deliver the product sample in the plunger sample receiving opening to a sample collecting point in the bore, the forward end of the plunger at the sample delivering position being rearward from the bore forward opening, so that a length of the bore then exists between the plunger forward end and the bore forward opening;

removing the dry product sample from the sample receiving opening at the sample delivering position;

after said removing step, manually moving the plunger forward to a parked position intermediate the sample delivering and the sample receiving positions; and

manually locking the plunger in the parked position.

27. (previously presented) A method as in claim 26, wherein said step of manually moving the plunger forward to the parked position comprises manually moving the plunger forward to position the plunger forward end close to the bore opening, so that the plunger closes the bore rearward from the plunger forward end.

28. (previously presented) A method as in claim 26, wherein said step of manually moving the plunger forward to the parked position comprises manually moving the plunger forward to position its forward end at the bore opening, so that the plunger closes the bore rearward from the bore forward opening.

29-35. (cancelled)